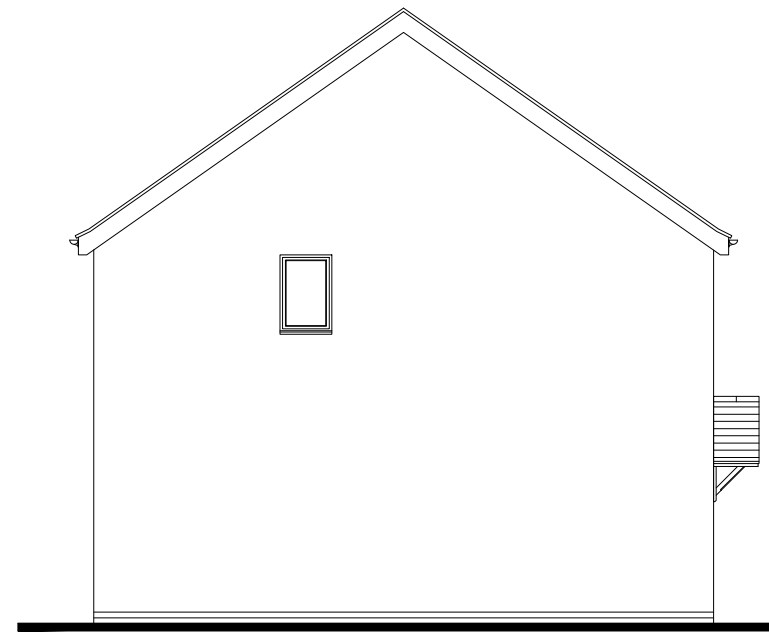
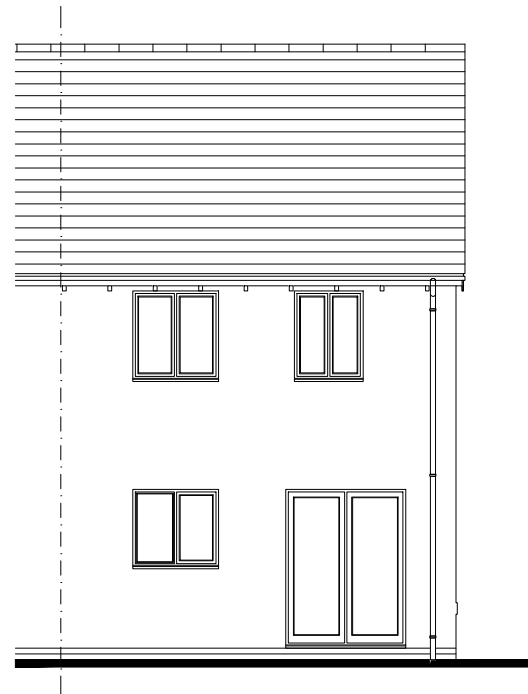


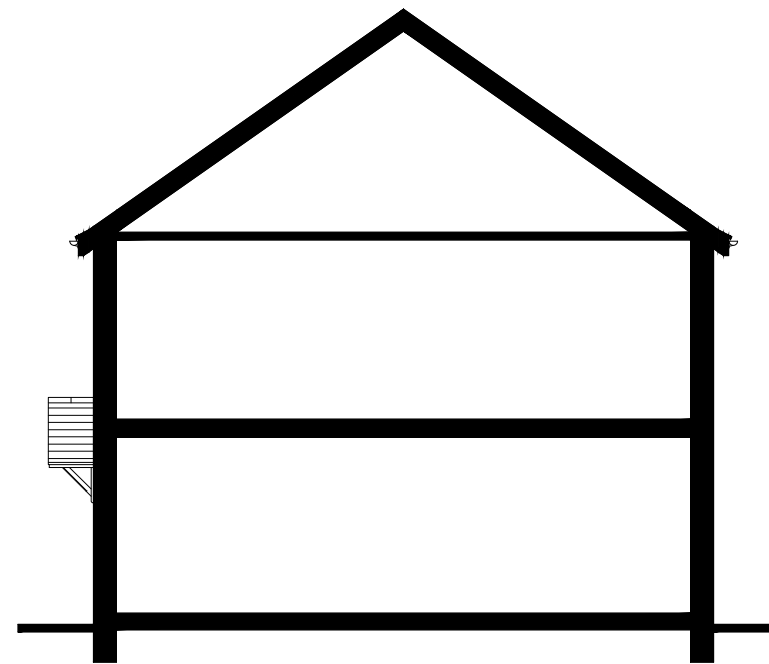
Front Elevation  
scale 1:100



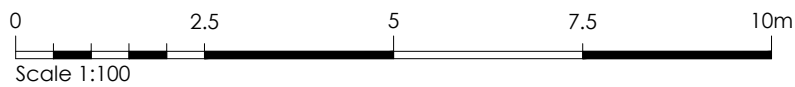
Side Elevation  
scale 1:100




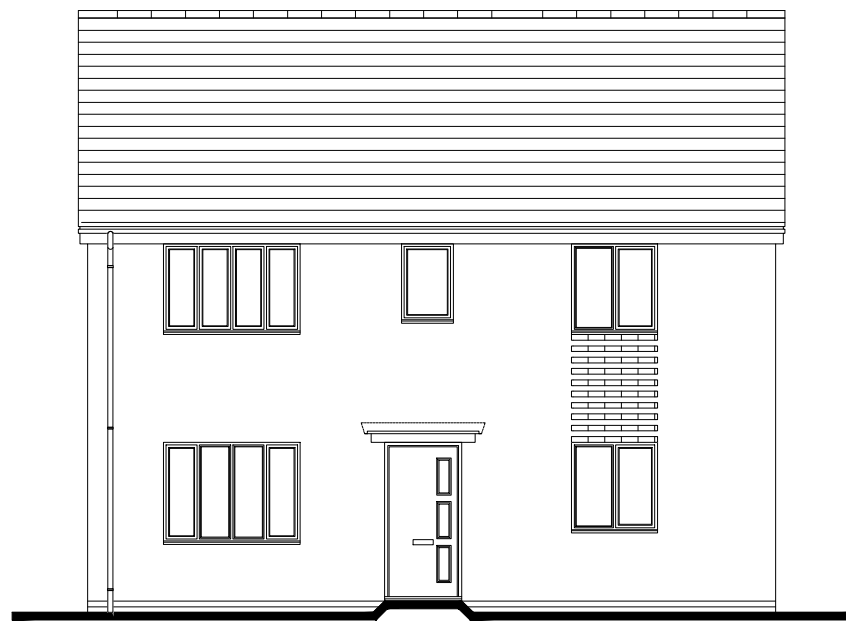
Rear Elevation  
scale 1:100



Side Elevation  
scale 1:100

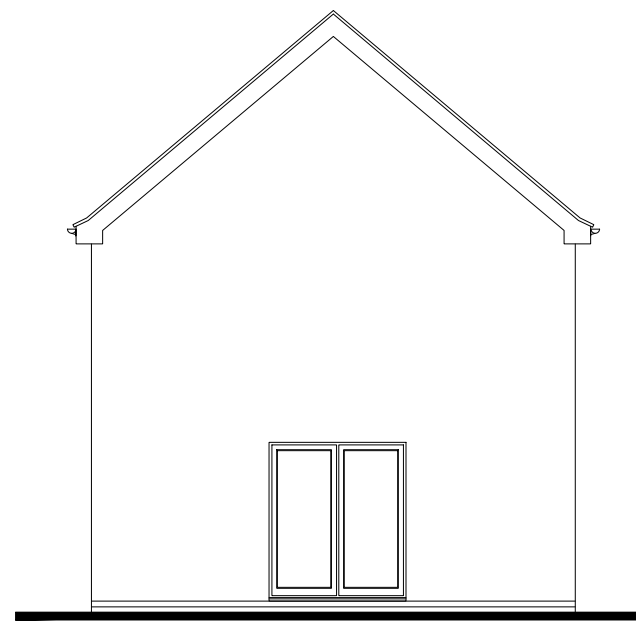


	Project Title <b>The Addlebrough - End</b> Group Design - Traditional		
	Structure - GIA / Build Cost: <span style="float: right;">NEDSS / Net Internal Area (NIA):</span> 779sq.ft [72.4m <sup>2</sup> ]   766sq.ft [71.2m <sup>2</sup> ]		
Drawing Title <b>Proposed Elevation</b>	Date 20.08.2024	Scale 1:100 @ A3	Drawn GdD
Drawing Status Construction	Dwg. Ref. Ad_MA_End_R21G -907	Rev. -	



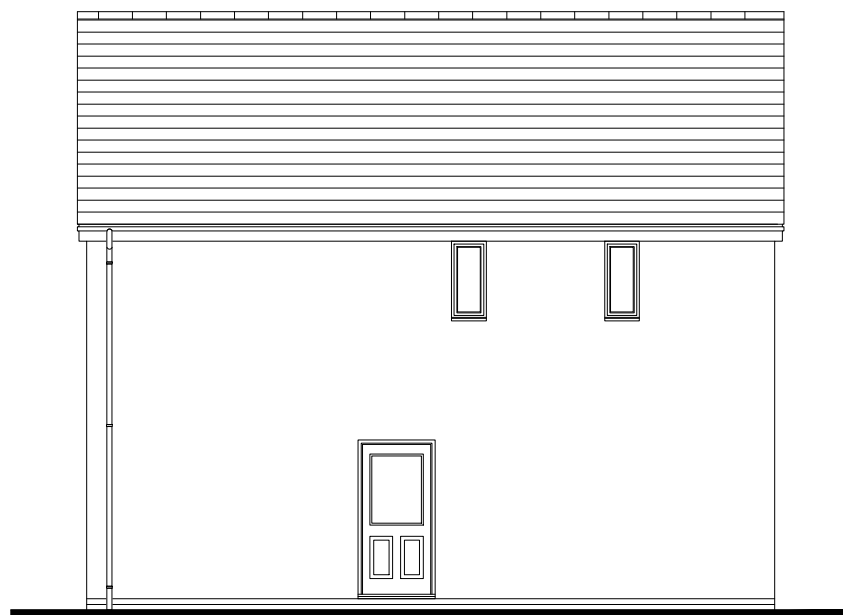
Front Elevation

scale 1:100



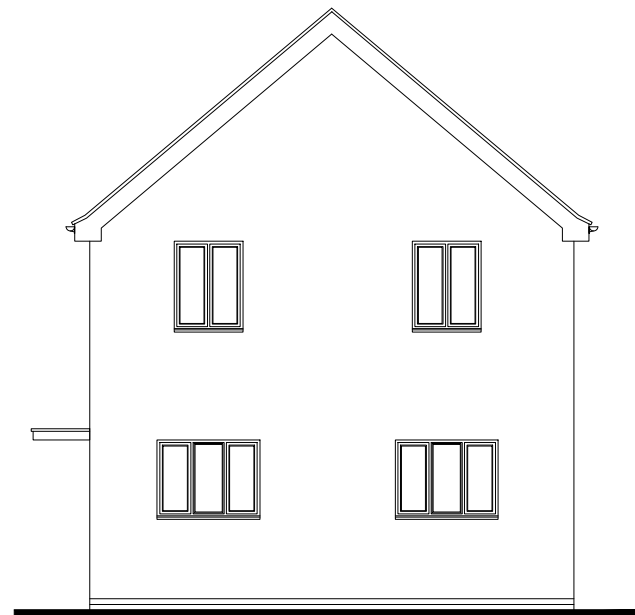
Side Elevation

scale 1:100



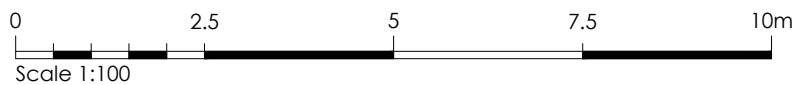
Rear Elevation

scale 1:100

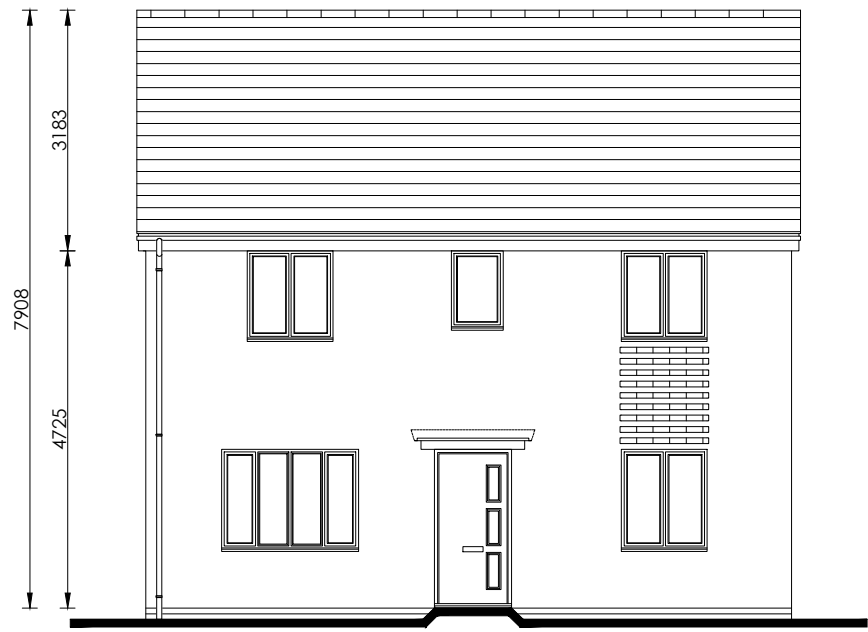


Side Elevation

scale 1:100

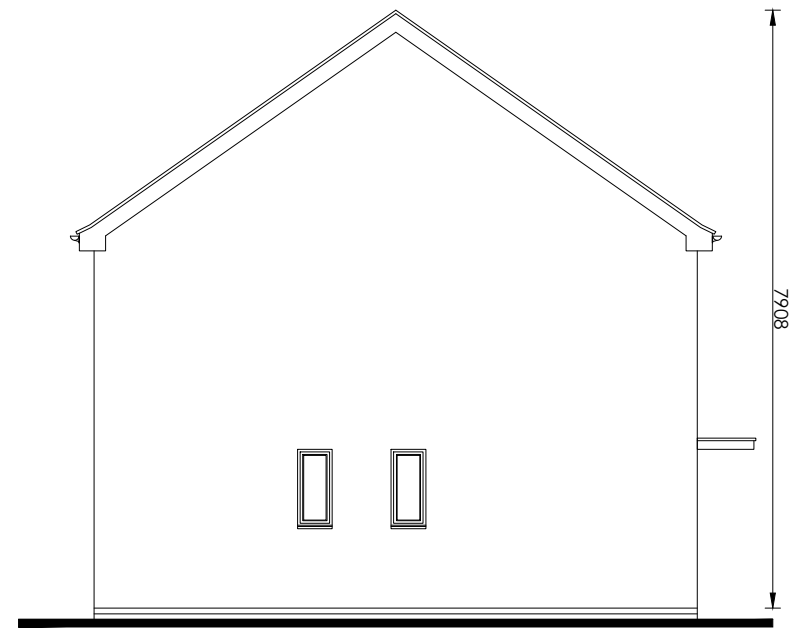


	Project Title <b>The Barndale - Detached</b> Group Design - Traditional		
	Structure - GIA / Build Cost: <span style="float: right;">NETSS / Net Internal Area (NIA):</span> 1059sq.ft [98.4m <sup>2</sup> ]   1044sq.ft [97m <sup>2</sup> ]		
Drawing Title <b>Proposed Elevation</b>	Date 26.03.2024	Scale 1:100 @ A3	Drawn GdD
Drawing Status Construction	Dwg. Ref. Ba_MA_Ctp_Det_R21G-907	Rev. -	



Front Elevation

scale 1:100



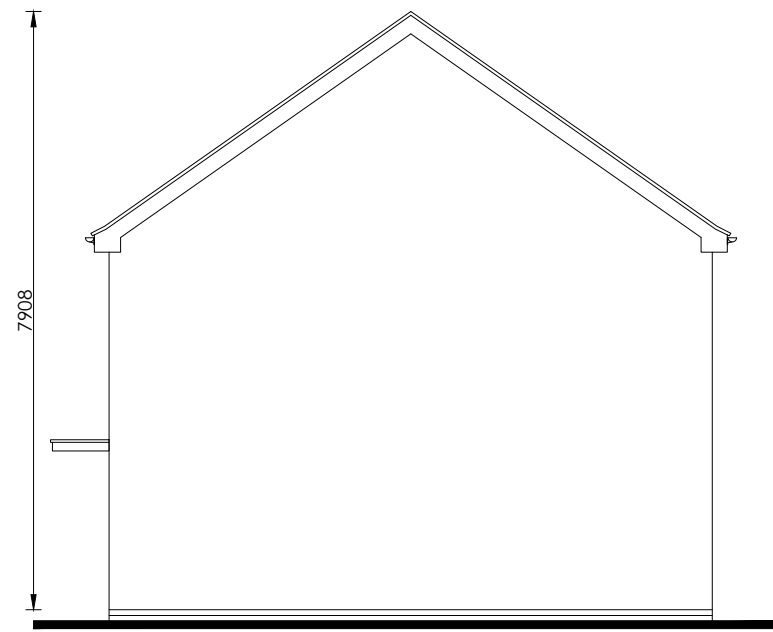
Side Elevation

scale 1:100



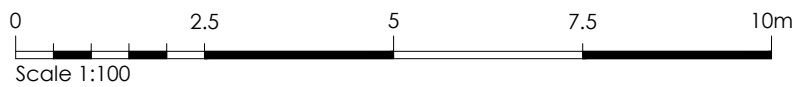
Rear Elevation



scale 1:100



Side Elevation

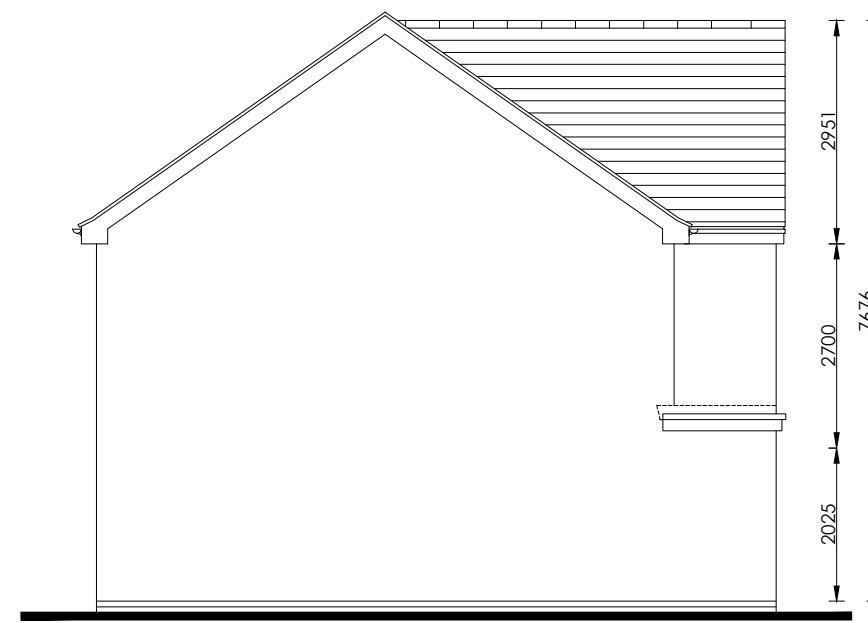
scale 1:100



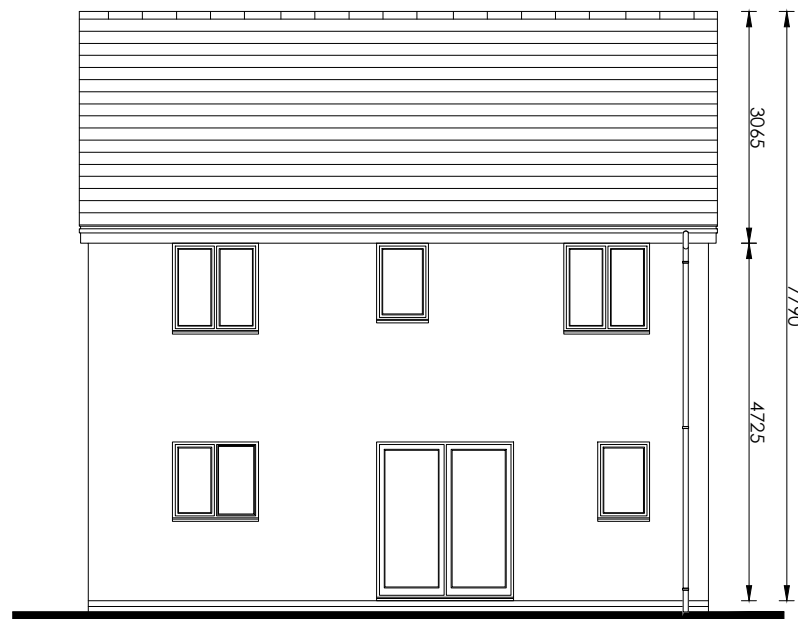
		Project Title <b>The Brampton - Detached</b> Group Design - Traditional		
		Structure - GIA / Build Cost: <span style="float: right;">NEDSS / Net Internal Area (NIA):</span> 1259sq.ft [117m <sup>2</sup> ]   1247sq.ft [115m <sup>2</sup> ]		
Drawing Title <b>Proposed Elevation</b>	Date 29.04.2021	Scale 1:100 @ A3	Drawn GdD	
Drawing Status <b>Construction</b>	Dwg. Ref. Bt_MA_Ctp_Det_R21G-907	Rev. -		



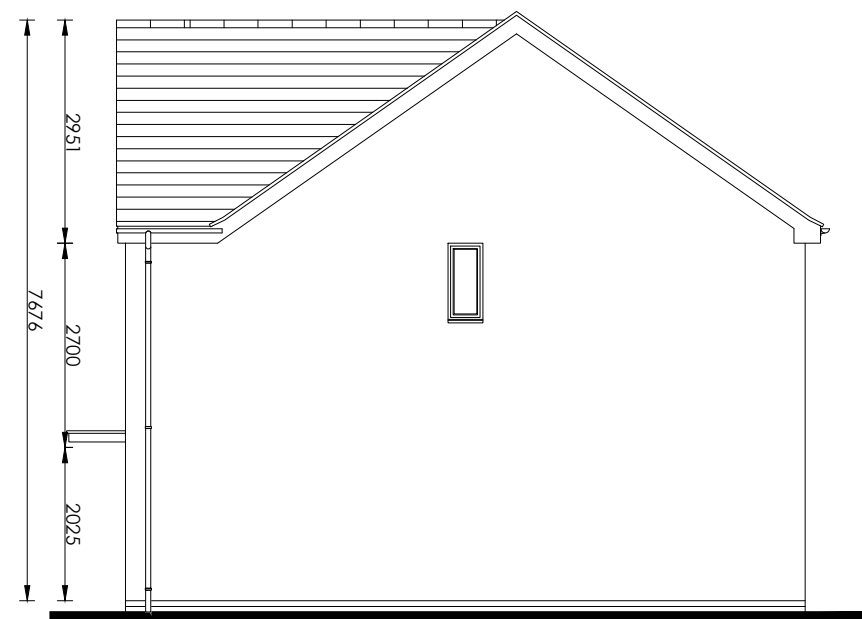
Front Elevation  
scale 1:100



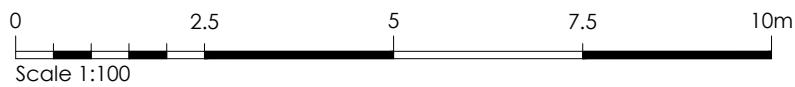
Side Elevation  
scale 1:100



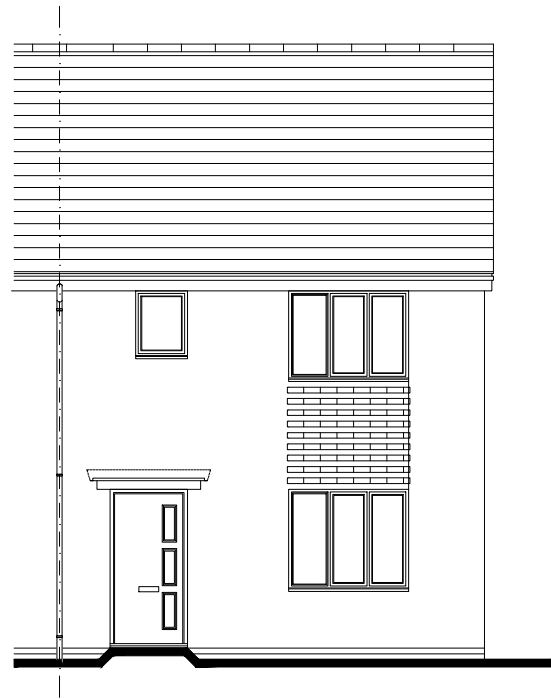
Rear Elevation  
scale 1:100



Side Elevation  
scale 1:100

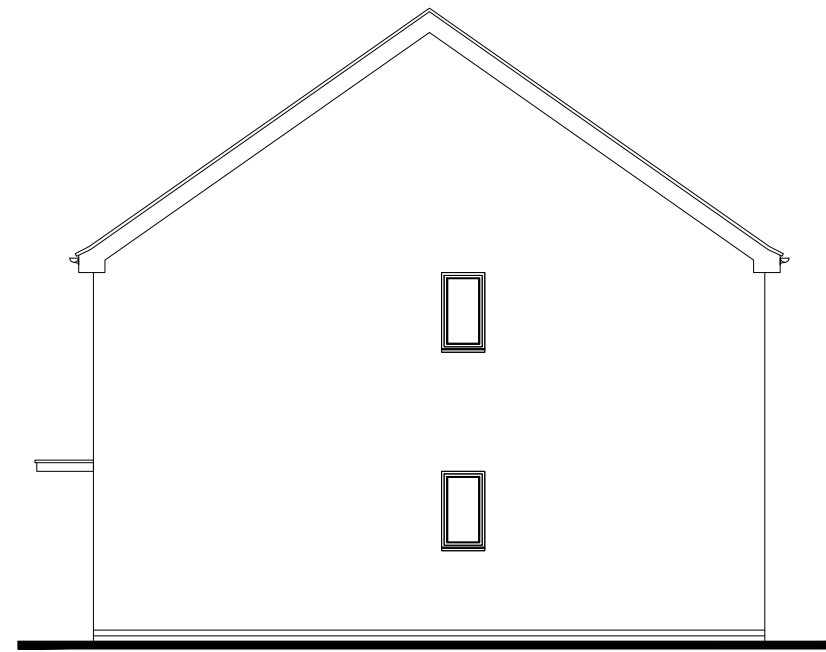


		Project Title <b>The Burnham - Detached</b> Group Design - Traditional	
		Structure - GIA / Build Cost: <span style="float: right;">NDSS / Net Internal Area (NIA):</span> 1113sq.ft [103.4m <sup>2</sup> ]   1096sq.ft [101.9m <sup>2</sup> ]	
Drawing Title <b>Proposed Elevation</b>	Date 03.06.2021	Scale 1:100 @ A3	Drawn GdD
Drawing Status Construction	Dwg. Ref. BU_MA_Ctp_Det_R21G-907	Rev. -	



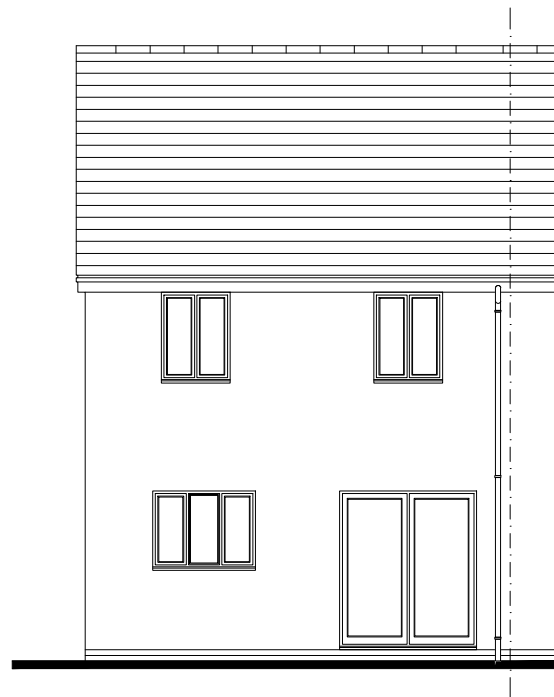
Front Elevation

scale 1:100



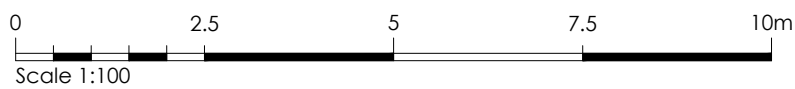
Side Elevation


scale 1:100



Rear Elevation

scale 1:100

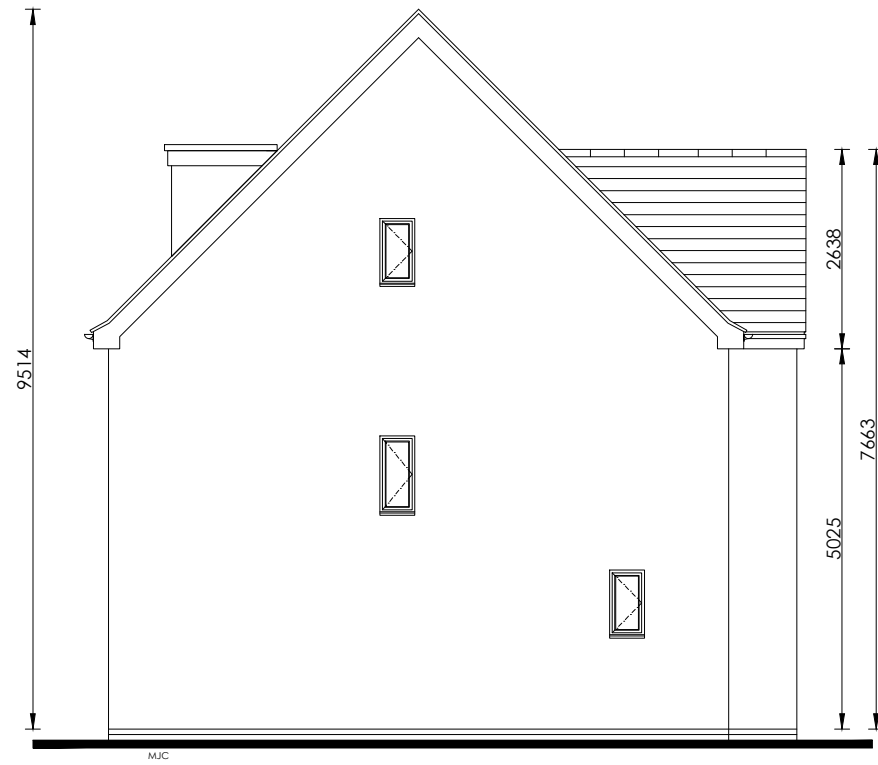


		Project Title <b>The Galloway - End</b> Group Design - Traditional	
		Structure - GIA / Build Cost: <span style="float: right;">NETSS / Net Internal Area (NIA):</span> <b>919sq.ft [85.4m<sup>2</sup>]   905sq.ft [84.1m<sup>2</sup>]</b>	
Drawing Title <b>Proposed Elevation</b>	Date 13.04.2021	Scale 1:100 @ A3	Drawn GdD
Drawing Status Construction	Dwg. Ref. Ga_MA_Ctp_End_R21G-907	Rev. -	



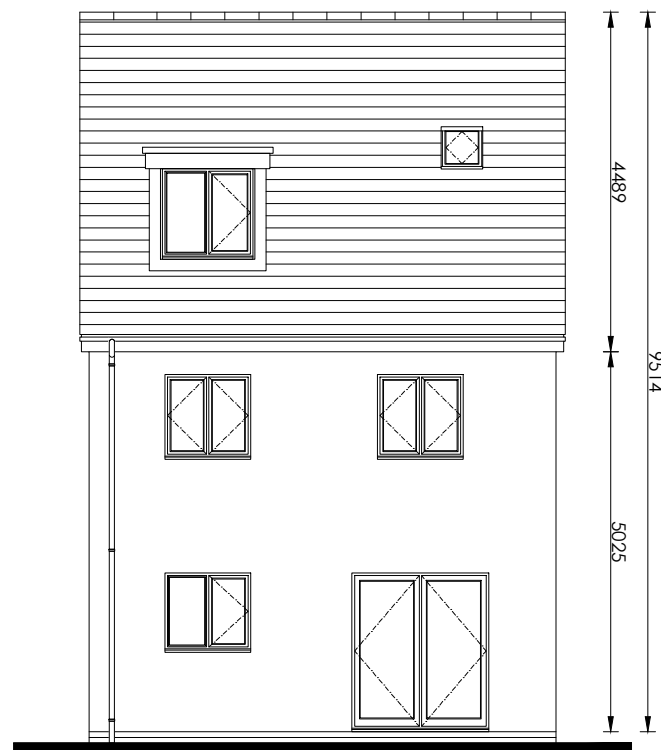
Front Elevation

scale 1:100



Side Elevation

scale 1:100



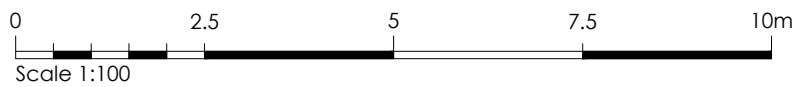
Rear Elevation

scale 1:100



Side Elevation

scale 1:100



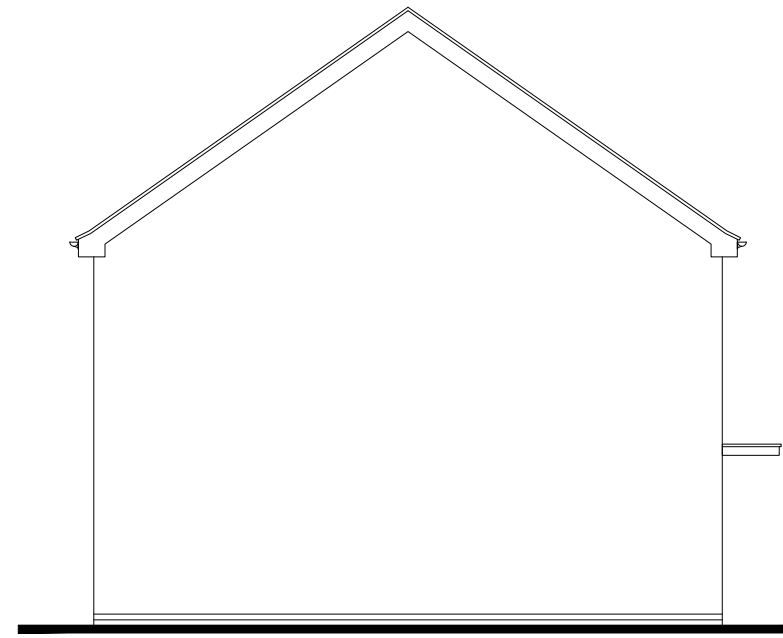
[Marchon]

Proposed Elevation

1:100 @ A3



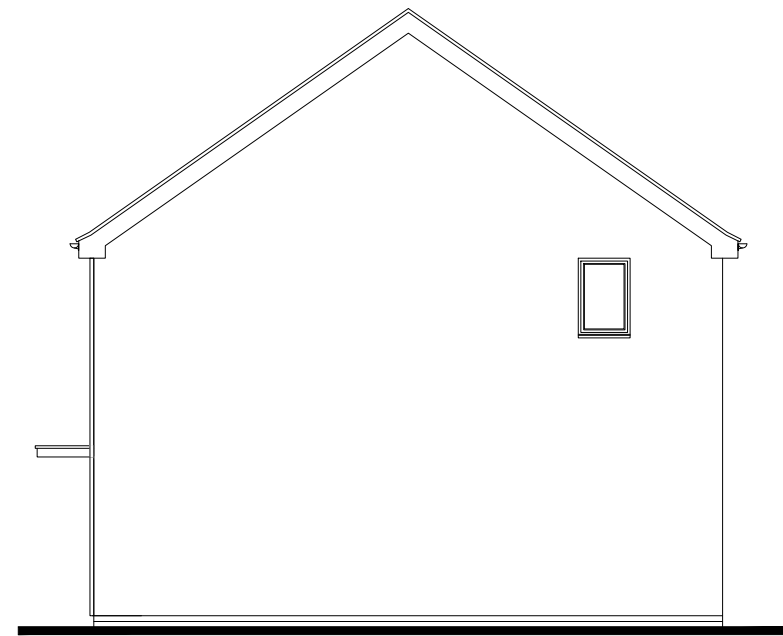
Front Elevation  
scale 1:100



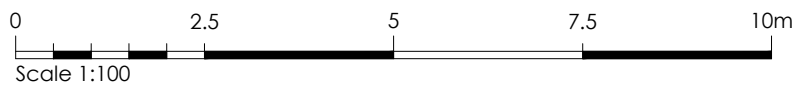
Side Elevation  
scale 1:100





Rear Elevation  
scale 1:100



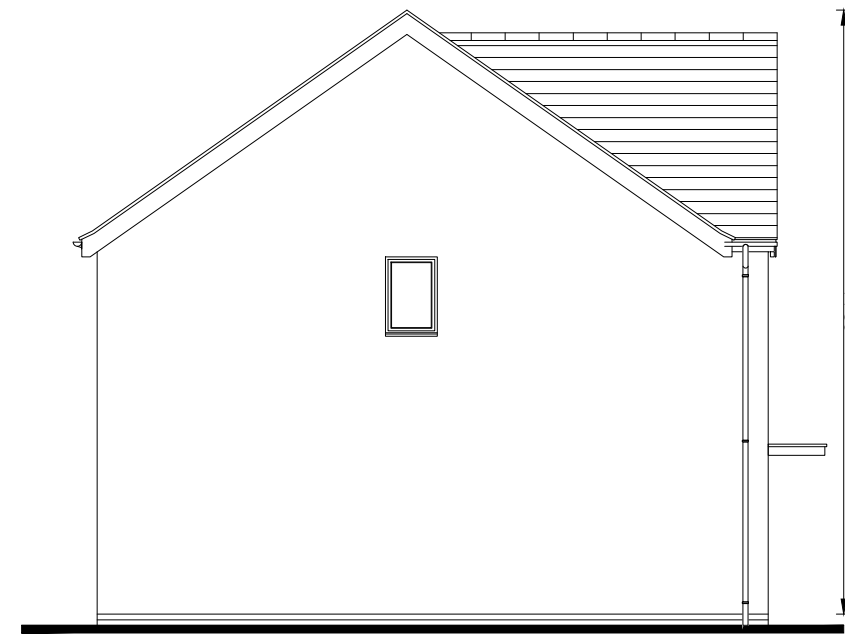
Side Elevation  
scale 1:100



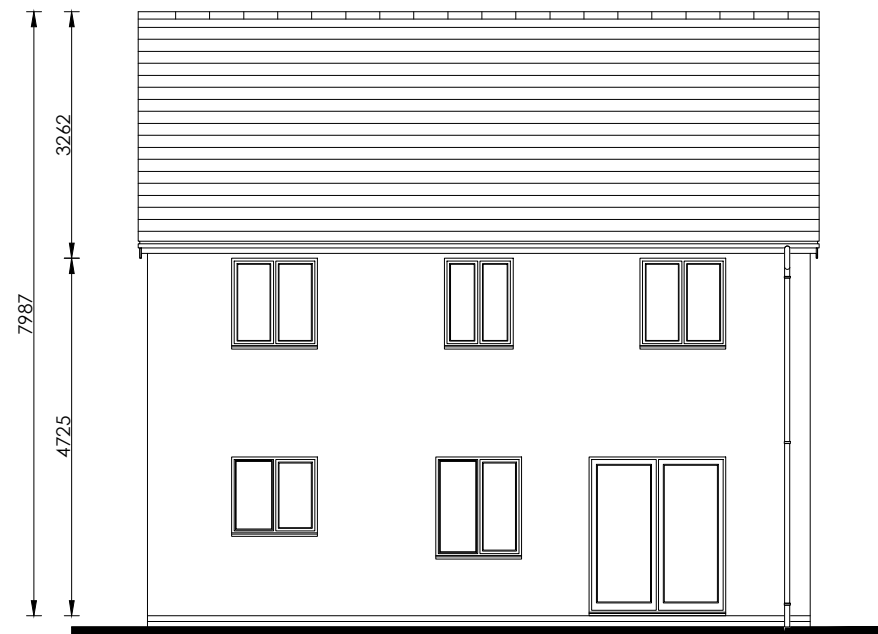
	Project Title <b>The Kingley - Det</b> Group Design - Traditional			
	Structure - GIA / Build Cost: <span style="float: right;">NBS / Net Internal Area (NIA):</span> 976sq.ft [90.7m <sup>2</sup> ]   960sq.ft [89.2m <sup>2</sup> ]			
Drawing Title <b>Proposed Elevation</b>	Date 01.03.2021	Scale 1:100 @ A3	Drawn GdD	
Drawing Status <b>Construction</b>	Dwg. Ref. Kg_MA_Ctp_Det_R21G-907	Rev. -		



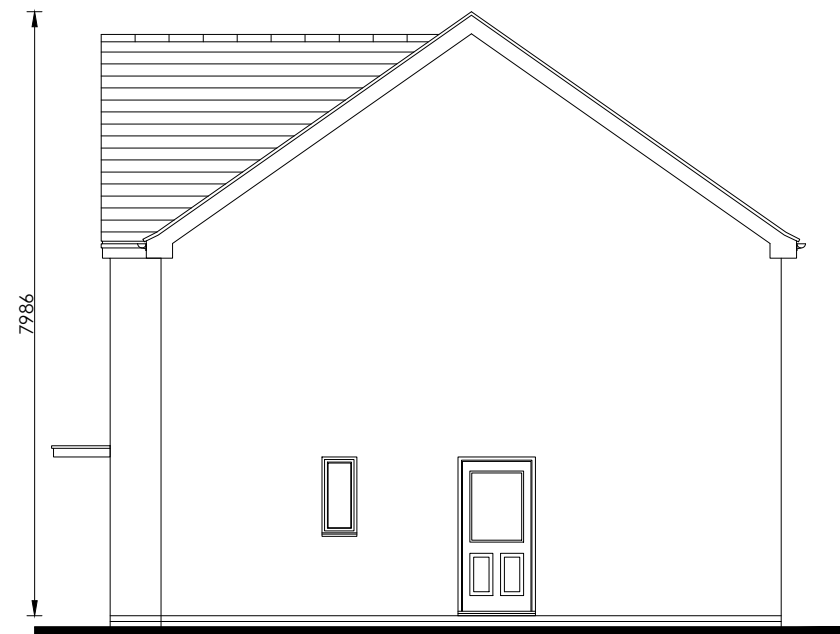
Front Elevation  
scale 1:100



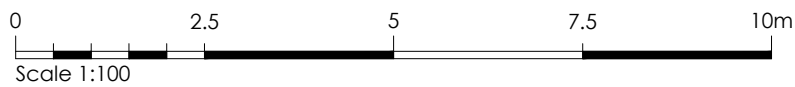
Side Elevation  
scale 1:100




Rear Elevation  
scale 1:100

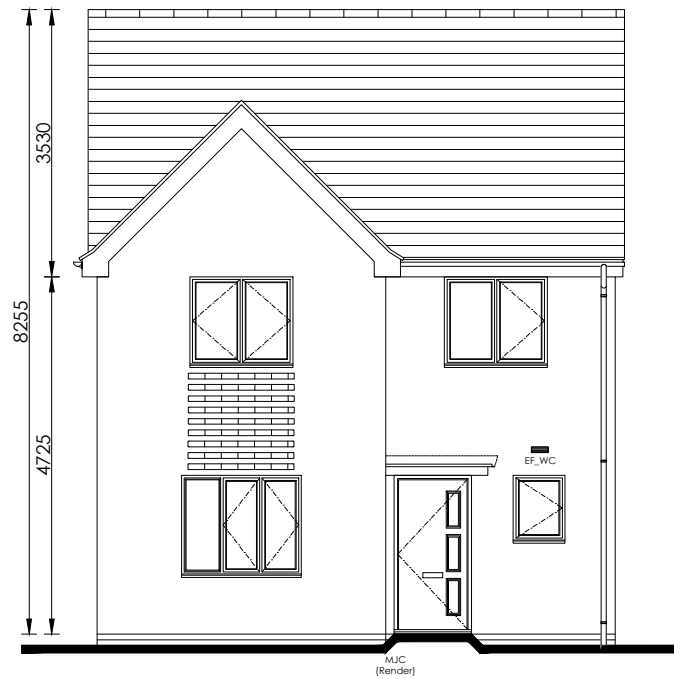


Side Elevation  
scale 1:100

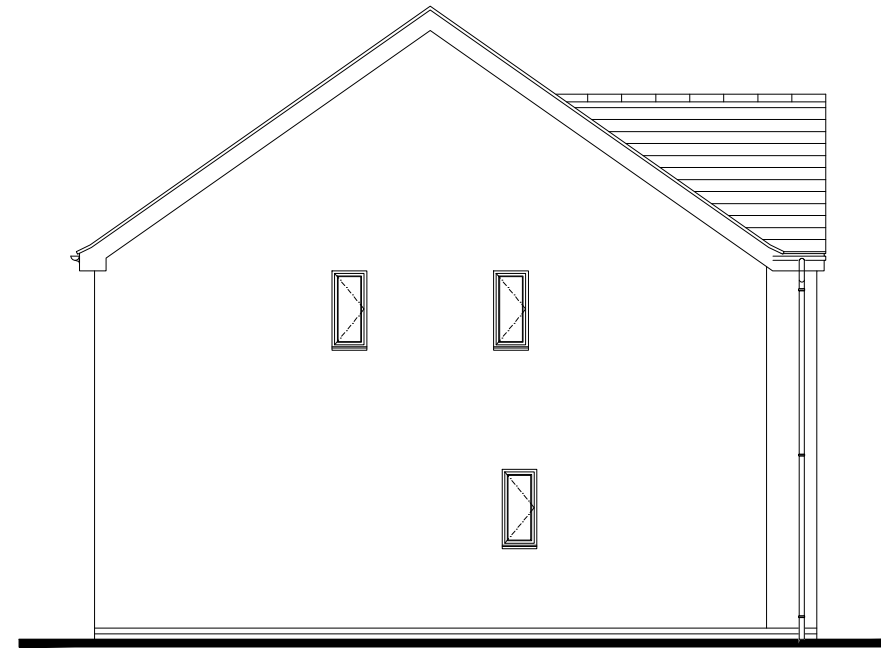


		Project Title <b>The Kielder - Detached</b> Group Design - Traditional		
		Structure - GIA / Build Cost: <span style="float: right;">NDSS / Net Internal Area (NIA):</span> 1412sq.ft [131.2m <sup>2</sup> ]   1396sq.ft [129.7m <sup>2</sup> ]		
Drawing Title <b>Proposed Elevation</b>		Date 28.04.2021	Scale 1:100 @ A3	Drawn GdD
Drawing Status <b>Construction</b>		Dwg. Ref. Ki_MA_Ctp_Det_R21G-907	Rev. -	

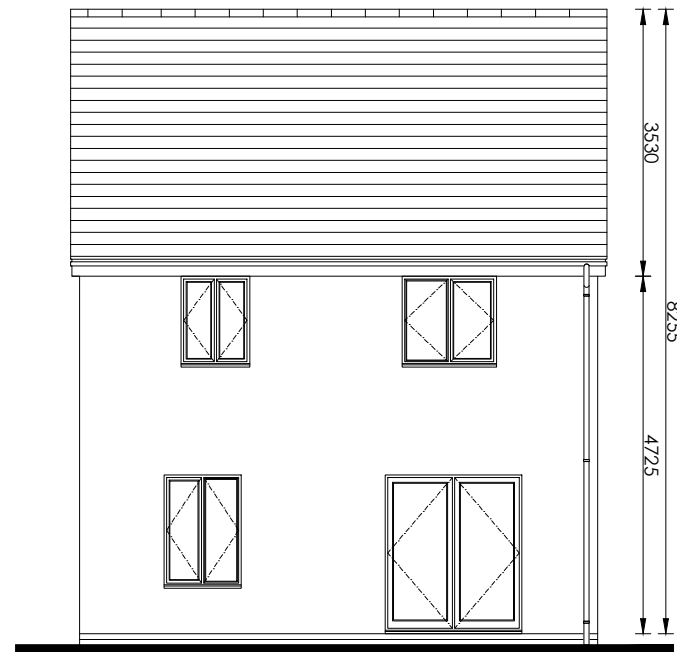




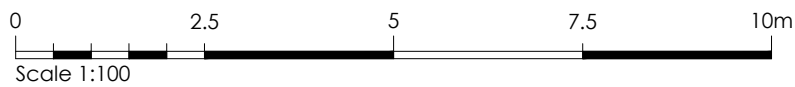
Front Elevation  
scale 1:100




Side Elevation  
scale 1:100



Rear Elevation  
scale 1:100



	Project Title <b>The Knebworth</b> Group Design - Traditional - Contemp <small>Structure - GIA / Build Cost:      <small>NDSS / Net Internal Area (NIA):</small></small> 1158ft.sq[107.6m <sup>2</sup> ]   1143sq.ft[106.2m <sup>2</sup> ]		
	Drawing Title <b>Proposed Elevation</b>	Date 03.03.2022	Scale 1:100 @ A3
Drawing Status <b>Construction</b>	Dwg. Ref. Kn_MA_Det_CtP_R21G - 907	Rev. -	



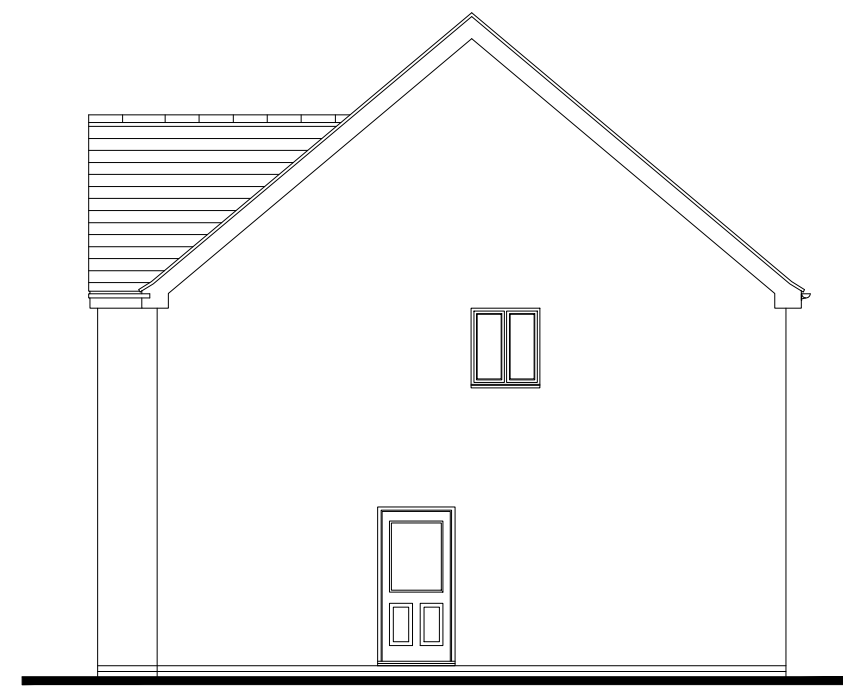
Front Elevation  
scale 1:100



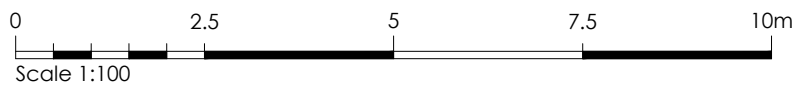
Side Elevation  
scale 1:100




Rear Elevation  
scale 1:100



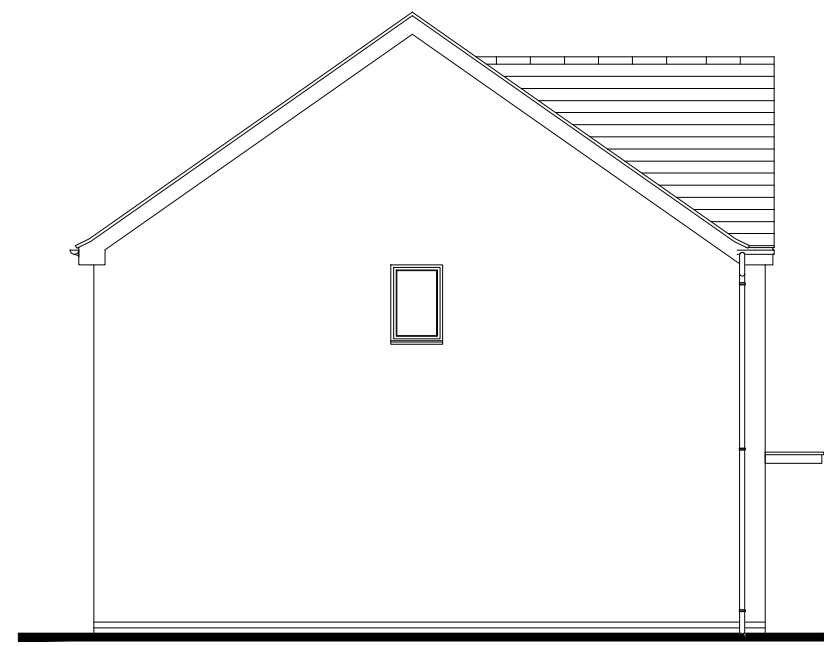
Side Elevation  
scale 1:100



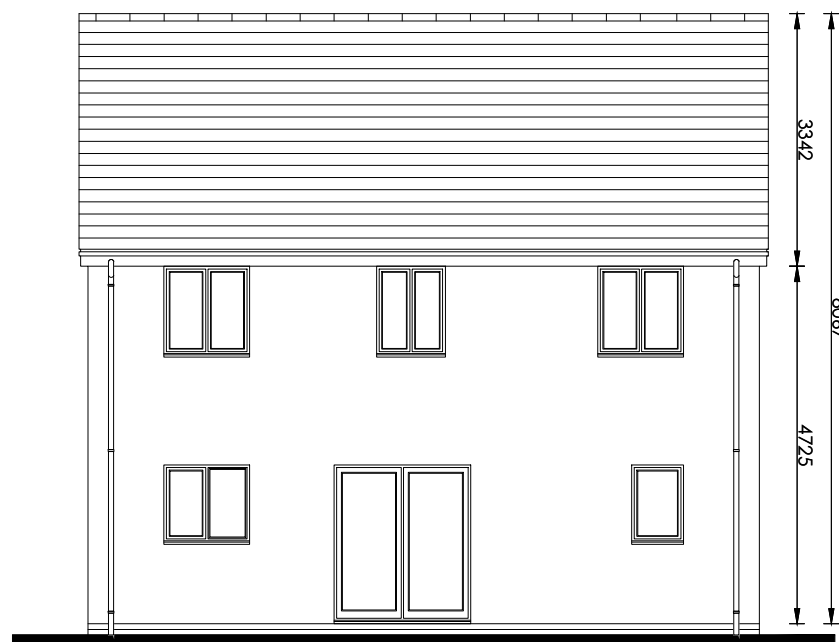
		Project Title <b>The Lambridge- Detached</b> Group Design - Traditional	
		Structure - GIA / Build Cost: <span style="float: right;">NDS5 / Net Internal Area (NIA):</span> 1397ft.sq[129.8m <sup>2</sup> ]   1361sq.ft[126.5m <sup>2</sup> ]	
Drawing Title <b>Proposed Elevation</b>	Date 07.07.22	Scale 1:100 @ A3	Drawn GdD
Drawing Status Construction	Dwg. Ref. LB_MA_Det_R21G -907	Rev. -	



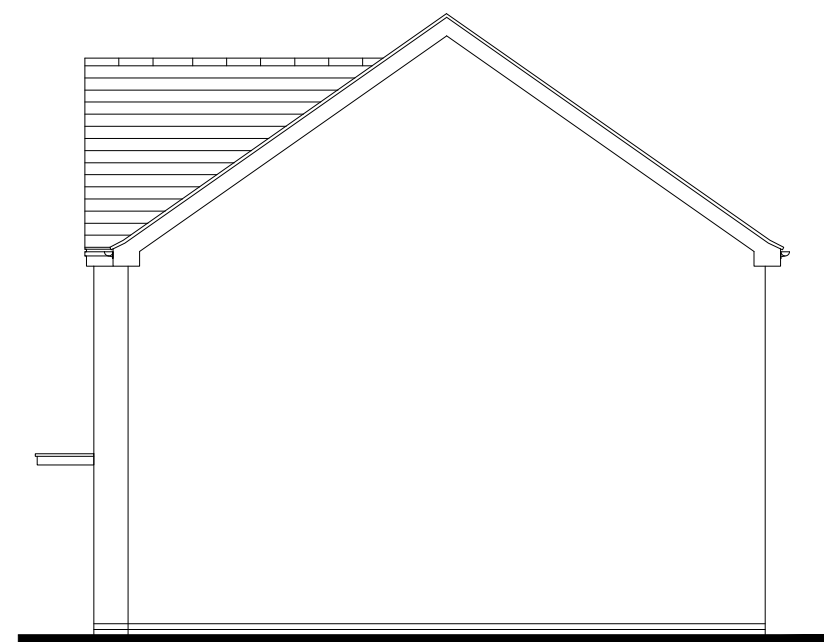
Front Elevation  
scale 1:100



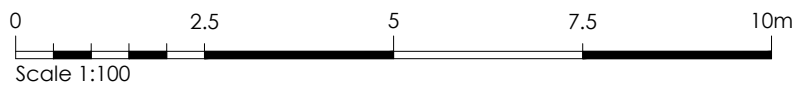
Side Elevation  
scale 1:100





Rear Elevation  
scale 1:100



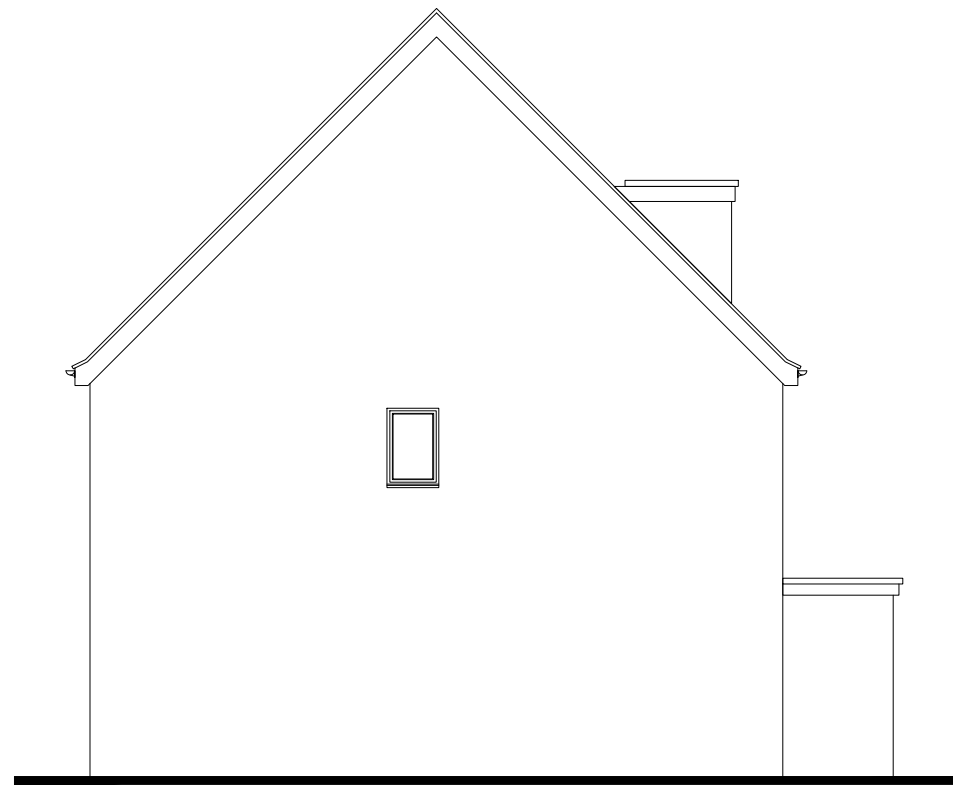
Side Elevation  
scale 1:100



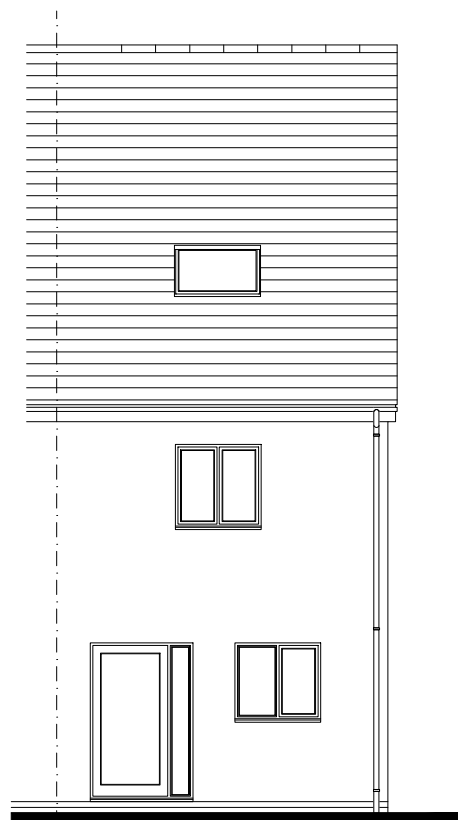
		Project Title <b>The Marston - Detached</b> Group Design - Traditional - Contemp <small>Structure - GIA / Build Cost: 1226ft.sq[113.9m²]   1209sq.ft[112.3m²]</small> <small>NETSS / Net Internal Area (NIA):</small>		
		Date 06.05.2021	Scale 1:100 @ A3	Drawn GdD
Drawing Title <b>Proposed Elevation</b>		Dwg. Ref. Ma_Ma_CtP_Det_R21G-907	Rev. -	
Drawing Status <b>Construction</b>				



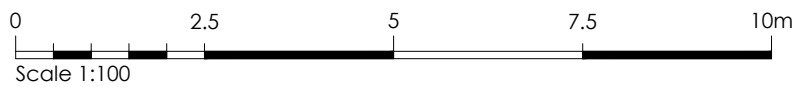
Front Elevation  
scale 1:100




Side Elevation  
scale 1:100



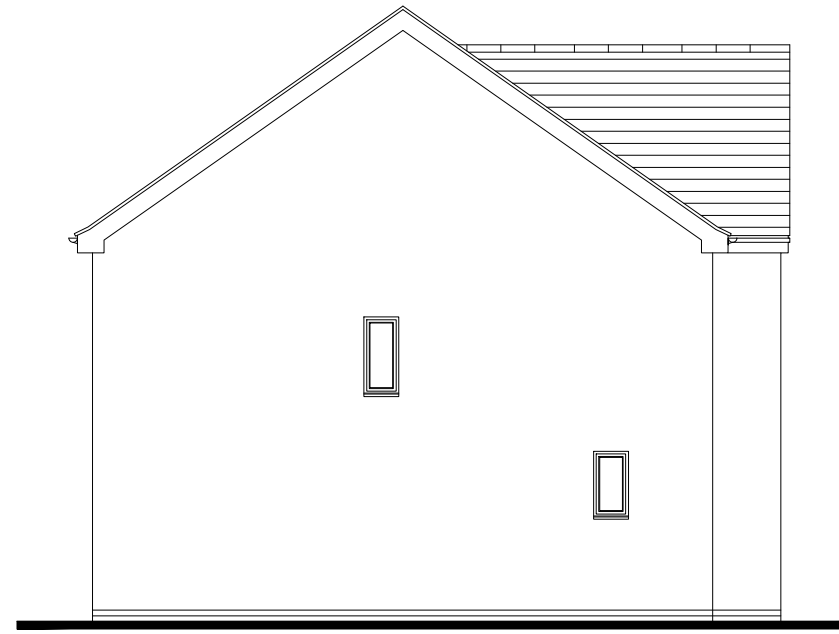
Rear Elevation  
scale 1:100



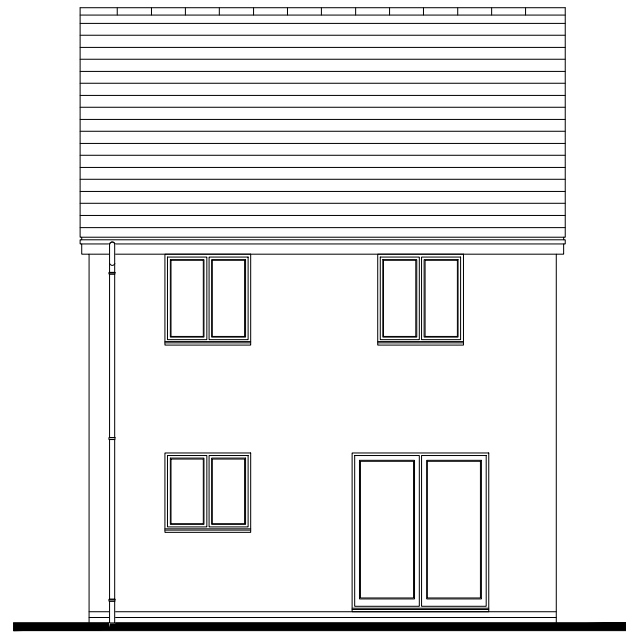
		Project Title <b>The Saunton - Semi Detached</b> Group Design - Traditional - Contemp	
		Structure - GIA / Build Cost: <span style="float: right;">NETSS / Net Internal Area (NIA):</span> 1007ft.sq[93.6m <sup>2</sup> ]   990sq.ft[92.0m <sup>2</sup> ]	
Drawing Title <b>Proposed Elevations</b>	Date 16.05.2021	Scale 1:100 @ A3	Drawn GdD
Drawing Status <b>Construction</b>	Dwg. Ref. Sa_MA_CtP_End_R21G-907	Rev. -	



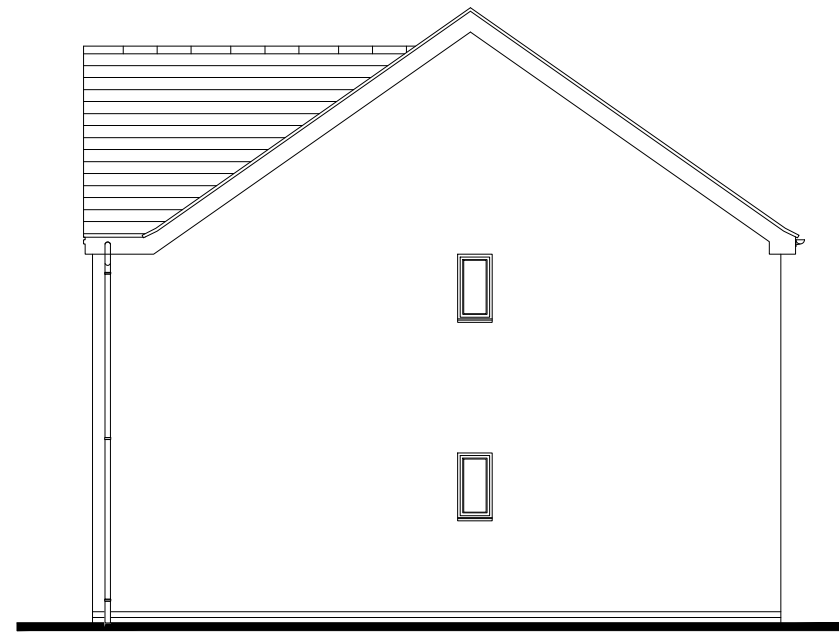
Front Elevation  
scale 1:100



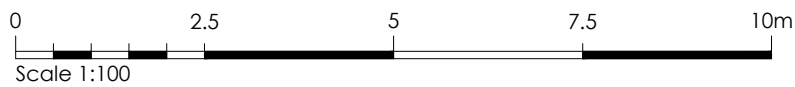
Side Elevation  
scale 1:100




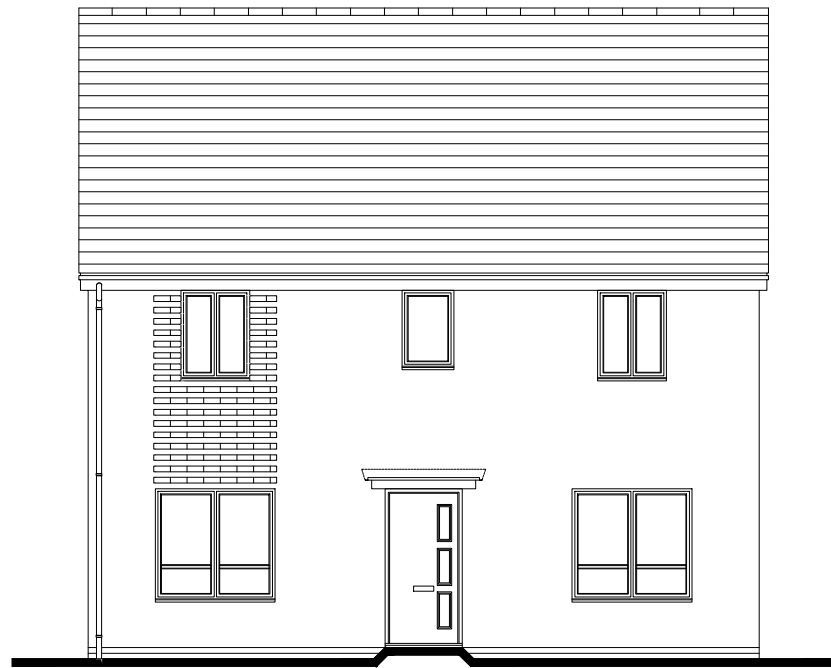
Rear Elevation  
scale 1:100



Side Elevation  
scale 1:100



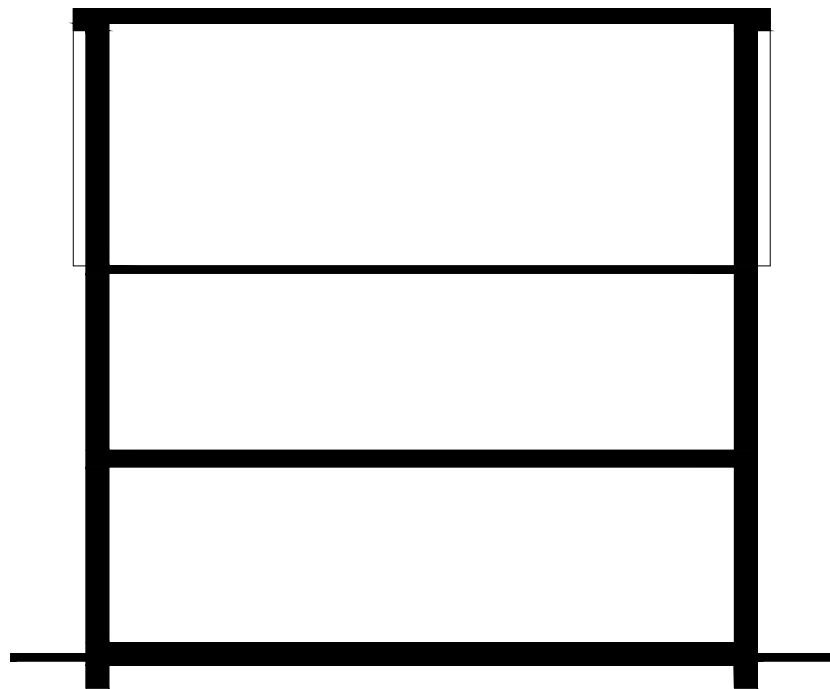
	Project Title <b>The Sherwood - Detached</b> Group Design - Traditional - Contemp		
	Structure - GIA / Built Cost: <span style="float: right;">NBS / Net Internal Area (NIA):</span> 983ft.sq [91.4m <sup>2</sup> ]   968sq.ft [90.0m <sup>2</sup> ]		
Drawing Title <b>Proposed Elevation</b>	Date 22.07.2021	Scale 1:100 @ A3	Drawn GdD
Drawing Status <b>Construction</b>	Dwg. Ref. Sh_MA_CtP_Det_R21G- 907	Rev. -	



Front Elevation  
scale 1:100



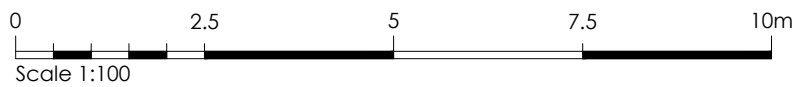
Side Elevation  
scale 1:100




Rear Elevation  
scale 1:100



Side Elevation  
scale 1:100



	Project Title <b>The Silverdale - Semi Detached</b> National Group Portfolio		
	Structure - GIA / Build Cost: <span style="float: right;">NDSS / Net Internal Area (NIA):</span> 1066ft.sq [99.2m <sup>2</sup> ]   1052.sq [97.8m <sup>2</sup> ]		
Drawing Title <b>Proposed Elevation</b>	Date 23.09.2024	Scale 1:100 @ A3	Drawn GdD
Drawing Status <b>Construction</b>	Dwg. Ref. Sv_MA_End_R21G -907	Rev. -	